



TIPS: PREPARING THE SUBSTRATES

TYPE OF SURFACE	SUBSTRATES PREPARATION	FINISHES
On untreated substrates: Gypsum sheet	<ul style="list-style-type: none"> • Casein primer <p>Caution! It is strongly recommended to apply a second coat only on parts made with joint cement.</p> <p>Respect the drying time between each application.</p>	<ul style="list-style-type: none"> • Lime paint • Clay paint
On untreated substrates: <ul style="list-style-type: none"> • Gypsum plaster • Clay plaster • Lime plaster • Cement plaster • Cement/lime plaster 	<ul style="list-style-type: none"> • Casein primer 	<ul style="list-style-type: none"> • Lime paint • Clay paint • GekkkoSOL paint
On untreated substrates: <ul style="list-style-type: none"> • Concrete* • Masonry <p>* Caution! Remove any remaining formwork oil from the concrete.</p>	<ul style="list-style-type: none"> • Casein primer 	<ul style="list-style-type: none"> • Lime paint • Clay paint • GekkkoSOL paint
On untreated substrates: <ul style="list-style-type: none"> • Cement sheet • Cement bloc 	<ul style="list-style-type: none"> • Casein primer 	<ul style="list-style-type: none"> • Lime paint • Clay paint • GekkkoSOL paint
<ul style="list-style-type: none"> • Old paint • Others (after consultation) 	<ul style="list-style-type: none"> • GekkkoSOL paint 	<ul style="list-style-type: none"> • Lime paint • Clay paint • GekkkoSOL paint
<p>Caution! It is always recommended to do a test beforehand, especially when the nature of a surface (composition) is not well known.</p>		

It is important to always refer to the product technical data sheet for complete information. Make sure you have the latest version available on our website at www.tockay.com

